Reducing the risk: Respiratory Syncytial Virus (RSV)

RSV is a common virus that can cause a mild cold, or severe infection of the **airways and lungs** (bronchiolitis or pneumonia).

Premature babies are at higher risk.



The nirsevimab injection (needle) helps to **reduce the risk of hospitalization** from a **severe RSV infection**.

Important to know:

Ask your healthcare provider or your baby's nurse for more information.

The RSV season varies across Canada, generally from November to April.

Born during the RSV season? Babies should receive protection as soon as possible to reduce risk of RSV.

Born before the RSV season? It is important for babies to get the injection before the RSV season starts.

Nirsevimab is recommended for all babies who are less than 8 months of age* at the start of their first RSV season. *may vary across Canada

Nirsevimab - what you need to know:

It is not a vaccine. Nirsevimab is a **long-acting antibody that protects against RSV infection.**

It is given as a **one-time injection**, **only in your baby's first RSV season*** to protect for at least 5 months.

*some babies with specific medical conditions may receive a second injection in the following RSV season

Important ways to reduce the risk:

- ✓ Always wash your hands before touching your baby
- ✓ Provide breastmilk for your baby, if you can
- Avoid kissing your baby if you have cold
- ✓ Keep anyone with a cold away from your baby
- Avoid crowded areas or social gatherings
- Protect your baby from second hand smoke
- Keep your baby's immunizations up-to-date



See our handbook for more: tinyurl.com/ reducing-risk Contact your Healthcare Provider to learn more.

Name:

Contact:



Visit us online for more information on how to reduce the risk of RSV to your baby, plus other useful resources and programs focused on premature babies and their families.

